



UNITED STATES ARMY
LTC Scott A. Hamann
Product Manager, PM DCGS-A Mobile Systems



LTC Scott A. Hamann, a native of Victor, New York was commissioned into the Infantry Branch in 1991 and received a Bachelor of Science in Mathematics from The State University of New York College at Brockport. He earned a Masters Degrees in Procurement and Acquisition Management from Webster University in St. Louis, MO in 2004.

His military education includes the Infantry Officer Basic Course, Ranger School, Military Intelligence Advance Course, Signal Intelligence Course, Operations Research Systems Analysis Course, Materiel Acquisition Management Course and the U.S. Army Command and General Staff College (CGSC).

LTC Hamann's military experience spans over 19 years, during which he has held numerous military command, staff, and acquisition assignments. He began his career as an Infantry Platoon Leader in the 82nd Airborne Division in Fort Bragg, NC. While in the 82nd Airborne Division he served as Infantry Platoon Leader, Anti-Armor Platoon Leader and Assistant Operations Officer (S3-Air). After promotion to Captain he attended the Military Intelligence Advance Course in Fort Huachuca, AZ, and was assigned to 7th Corps Support Group in Bamberg, Germany. He served in Hungary, Croatia and Bosnia in support of Operations Joint Endeavor and Joint Guard as the Tactical Intelligence Officer. LTC Hamann commanded the 279th Base Support Battalion in Bamberg, Germany. In 1999 his family moved back to the United States and served as a Operations Research Systems Analyst for Army Test and Evaluation Command in Alexandria, VA.

His acquisition career began in 2001 with an assignment as Evaluation Officer for the Stryker Infantry Carrier Vehicle. Upon completion of CGSC LTC Hamann was assigned as the Assistant Product Manager for the Unmanned Aircraft Systems Directorate of Future Combat Systems, and the Assistant Product Manager for Common Systems Integration for Unmanned Aircraft Systems. LTC Hamann served as a Department of Army Systems Coordinator for Future Combat system within ASA(ALT) and is currently level III certified in Program Management and level II certified in Test and Evaluation. LTC Hamann currently serves as the Product Manager for DCGS-A Mobile System and is responsible for developing, fielding, training and supporting a robust, modular, scalable and deployable system for BCTs, DIV and CORPs that provides access to Joint, Interagency and Multi-National sensors and intelligence knowledge centers.

LTC Hamann's awards and decorations include, the Army Meritorious Service Medal with three oak leaf clusters, the Army Commendation Medal with three oak leaf clusters, the Army Achievement Medal, the National Defense Service Medal, the Armed Forces Expeditionary Medal, the Armed Forces Service Medal, the Overseas Service Ribbon, the Ranger Tab, the Senior Parachutist Wings, Aircraft Crewman Badge, and the Air Assault Badge.